

Priority: X— High — Medium — Low	REGION 8 START IV CONTRACT CONTRACT NO. EP-S8-13-01 TECHNICAL DIRECTION DOCUMENTATION (TDD) WESTON SOLUTIONS, INC.		
Key EPA Contact: Name: Way Phone: 312-6723	Estimate of Total Hours Total Cost: CBI/Ex. 4	EPA Site Name: Gold King Mine City/County/State: Silverton, San Juan, CO SSID No.: 085M Operate Unit: 01 FPN: Completion Date: Dec 30, 2015	
TDD ACTIVITY CATEGORIES:			
CERCLA ASSESSMENT — Combined PA/SI — Expanded Site Inspection — HRS Package — Pre Screening Assessment — Preliminary Assessment — Site Inspection BROWNFIELDS — Targeted Brownfields Assessment — Others : _____	RESPONSE ACTIVITIES — Emergency Response — PRP Oversight — Removal Action Support — EE/CA Support — EOC Support — OPA Emergency Response — OPA PRP Oversight — OPA Site Support X Removal Assessment CERCLA ENFORCEMENT — Enforcement Support — Negotiation Support CONTRACT PROGRAM SUPPORT — General Support	PREPAREDNESS & PREVENTION — Chemical Safety Audits — Contingency Plan — FRP Reviews — Risk Management — SPCC Inspections/Reviews — Training Outreach — Other TECHNICAL SUPPORT ACTIVITIES — Analytical — Combined RI/FS — Data Validation — Risk Assessment — Special Projects — Training	
Scope of Work: Technical assistance is required to prepare for adit entry and inspection by the CO-DRMS. This includes water management system operations assistance, monitoring and water sampling and analysis (as directed by the OSC), and air monitoring within the adit. The duties may include inspecting portal construction to ensure compliance with specifications, entering the mine adit and coordination with mine rehab contractors and ERRS. Documentation of the response actions will include daily reports to the OSC during operations and a final summary Field Activities Report.			Overtime Approved: ---- Yes ---- No
Deliverables & Schedule (Including Technical Completion Date): Onsite work may begin as early as August 25, 2014 but not later than September 3 unless otherwise directed by the OSC. Prepare a SAP by 8/30/14. Provide real-time field monitoring of discharge water during all mine entry activities. If samples are collected, make arrangements for analyses, and analytical data is to be provided 30 days following the site actions. A Field Activities Report in draft 45 days following the site activities.			
PRP Names (if known at this time): NA			
Funding Source CERCLA --x- Removal --- Site Assessment --- Remedial	Brownfields -- All Brownfields	OPA — P & P — Fund Access	 OTHERS